

Bureau of Sanitation
Department of Public Works
City of Los Angeles

W-119438
a. Permit No.

SFUND RECORDS CTR
2166-92799

BASELINE MONITORING REPORT (BMR)

FOR THE

ELECTROPLATING AND METAL FINISHING POINT SOURCE CATEGORIES

SFUND RECORDS CTR
88141935

1. b. Check one: Electroplater ☐ d. Subcategory A, D & E
Metal Finisher ☐
Electroplater and Metal Finisher ☒
c. Check one: Job Shop ☐ Captive ☒
IPCBM
e. Check one: Integrated facility ☐
Non-integrated facility ☒
2. Company Name: Bendix Electrodynamics Tel: (818) 765-1010
3. Plant Address 11600 Sherman Way
No. Street Unit
North Hollywood, California 91605-5887
City State Zip Code
4. Mailing Address (if different) SAME
5. Contact Person R. Slatterbeck Title Plant Engineer
6. Is your facility exempt from completing this BMR? Yes No xx. If "No", proceed to answer all questions below. If "Yes", state reason(s) why, and proceed to No. 16.
7. Other Environmental Control Permits & No.(s)
EPA I.D. # CADO 08325334
8. Describe briefly the products produced and manufacturing process.
Hydraulic & pneumatic servo actuators & valves. For the commercial and military Aerospace Industry. Metal removal, fitting of components into an assembly, and simulation testing.
9. Production Rate Variable 10. SIC Code 3728
11. Facility Diagram: Attach a copy of your facility flow schematic diagram of all regulated process, including points of discharge to the sanitary sewer system.

E^{*} See Below

Estimated(E) or Measured(M)

0

* Calculated by method of Rinse Tank Pump Rated Volume (1300GPH @ 10' Head) x number of operating hours per day (20) x % of pump on-time of typical work day (3 minutes on - 7 minutes off). $1300 \times 30\% = 7,800$ GPD.

BROWN AND CALDWELL



ANALYTICAL LABORATORIES

LOG NO: P84-05-038

RECEIVED: 02 MAY 84

REPORTED: 21 MAY 84

BENDIX CORP. ELECTRODYNAMICS DIV.
11600 SHERMAN WAY
NORTH HOLLYWOOD, CA 91605

ATTN: H.A. ARMSTRONG

REPORT OF ANALYTICAL RESULTS

LOG NO	SAMPLE DESCRIPTION, WASTEWATER SAMPLES	DATE SAMPLED
5-01-1	NORTH HOLLYWOOD MONTHLY WASTEWATER	02 MAY 84
PARAMETER	05-038-1	
H, Units	7.7 ✓	
yanide, mg/L	2.0 11.5 W.	
itric Acid Digestion, Date	5/7/84	
opper, mg/L	1.7 ✓	
admium, mg/L	0.19 ✓	
chromium, mg/L	3.3 ✓	
ead, mg/L	<0.11	
ickel, mg/L	<0.13	

Edward Wilson
Laboratory Director



BROWN AND CALDWELL

CONSULTING ENGINEERS
ANALYTICAL SERVICES DIVISION

373 SOUTH FAIR OAKS AVE.
PASADENA, CA 91105
PHONE (818) 795-7553
(213) 681-4655

Rich
Aizawa

Log No. P84-04-040

Date Sampled 04-04-84
Date Received 04-04-84
Date Reported 04-25-84

Reported To:

Bendix Corporation Electrodynamics Div.
11600 Sherman Way
North Hollywood, CA 91605

ATTN: Mr. H. A. Armstrong


Laboratory Director

CC.

Log No.	Sample Description				
04-040-1	Monthly Wastewater				
Concentration mg/L					
	04-040-1				
pH (units)	7.0	note Range 7.5 - 10.0			
Cyanide	<0.02	OK			
Copper	0.52	OK			
Lead	0.72	OK			
Chromium	2.9	OK			
Lead	<0.18	OK			
Nickel	<0.13	NR			